

Grassland Suitability Groups for: West Virginia

Hampshire County, West Virginia			
Map Unit Symbol	Component Name	GSG Symbol	GSG Name
AbB	Albrights	AL1	Acid Loams
AbC	Albrights	AL1	Acid Loams
AfB	Allegheny	AL1	Acid Loams
AgB	Allegheny	AL1	Acid Loams
AgC	Allegheny	AL1	Acid Loams
ArB	Andover	W3	Wetlands
At	Atkins	W1	Wetlands
Ay	Atkins	W1	Wetlands
BcB	Berks	DU1	Dry Uplands
BcC	Berks	DU1	Dry Uplands
BcC3	Berks	DU1	Dry Uplands
BcD	Berks	DU1	Dry Uplands
BcD3	Berks	DH1	Dry Hills
BcE	Berks	DH1	Dry Hills
BcE3	Berks	DH1	Dry Hills
BcF	Berks	DH1	Dry Hills
BkB	Berks	DU1	Dry Uplands
BkC	Berks	DU1	Dry Uplands
BkC3	Berks	DU1	Dry Uplands
BkD	Berks	DU1	Dry Uplands
BkD3	Berks	DH1	Dry Hills
BkE3	Berks	DH1	Dry Hills
BkF	Berks	DH1	Dry Hills
BrB	Braddock	AL1	Acid Loams
BrC	Braddock	AL1	Acid Loams
BsB	Brinkerton	AL1	Acid Loams
BuB	Buchanan	AL1	Acid Loams
BuC	Buchanan	AL1	Acid Loams
BvC	Buchanan	RA1	Very Rocky, Acid Soils
BvD	Buchanan	RA1	Very Rocky, Acid Soils
CbC	Calvin	DU1	Dry Uplands
Cg	Chagrin	ML1	Moist Loams
CkB	Clarksburg	FL1	Fertile Loams
CkC	Clarksburg	FL1	Fertile Loams
ClC	Clarksburg	RL1	Very Rocky, Limy Soils
ClD	Clarksburg	RL1	Very Rocky, Limy Soils
DlC	Dekalb	RA1	Very Rocky, Acid Soils
DlE	Dekalb	RA1	Very Rocky, Acid Soils
DlF	Dekalb	RA1	Very Rocky, Acid Soils
Du	Dunning	W1	Wetlands
EaC	Edom	LU1	Limy Uplands
EaD	Edom	LU1	Limy Uplands
EaE	Edom	LH1	Limy Hills
EbC3	Edom	LU1	Limy Uplands
EbD3	Edom	LH1	Limy Hills

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Map Unit Symbol	Component Name	GSG Symbol	GSG Name
EbF3	Edom	LH1	Limy Hills
EcC	Edom variant	LU1	Limy Uplands
EcD	Edom variant	LU1	Limy Uplands
EcE	Edom variant	LH1	Limy Hills
EdC3	Edom variant	LU1	Limy Uplands
EdD3	Edom variant	LH1	Limy Hills
ElC	Elliber	AL1	Acid Loams
ElD	Elliber	AL1	Acid Loams
ElE	Elliber	AH1	Acid Hills
EmE	Elliber	RA1	Very Rocky, Acid Soils
EmF	Elliber	RA1	Very Rocky, Acid Soils
ErB	Ernest	AL1	Acid Loams
ErC	Ernest	AL1	Acid Loams
FA	Fluvaquents	W1	Wetlands
GlC	Gilpin	AL3	Acid Loams
Hu	Huntington	ML1	Moist Loams
LaB	Laidig	AL1	Acid Loams
LaC	Laidig	AL1	Acid Loams
LaD	Laidig	AL1	Acid Loams
LbC	Laidig	RA1	Very Rocky, Acid Soils
LbD	Laidig	RA1	Very Rocky, Acid Soils
LcE	Laidig	RA1	Very Rocky, Acid Soils
LeB	Lehew	DU1	Dry Uplands
LeB3	Lehew	DU1	Dry Uplands
LeC	Lehew	DU1	Dry Uplands
LeC3	Lehew	DU1	Dry Uplands
LeD	Lehew	DU1	Dry Uplands
LeD3	Lehew	DH1	Dry Hills
LeE	Lehew	DH1	Dry Hills
LeF	Lehew	DH1	Dry Hills
LkB	Lehew	DU1	Dry Uplands
LkB3	Lehew	DU1	Dry Uplands
LkC	Lehew	DU1	Dry Uplands
LkC3	Lehew	DU1	Dry Uplands
LkD	Lehew	DU1	Dry Uplands
LkD3	Lehew	DH1	Dry Hills
LkE	Lehew	DH1	Dry Hills
LkF	Lehew	DH1	Dry Hills
LlC	Lehew	RA1	Very Rocky, Acid Soils
LlD	Lehew	RA1	Very Rocky, Acid Soils
LlE	Lehew	RA1	Very Rocky, Acid Soils
LlF	Lehew	RA1	Very Rocky, Acid Soils
Ln	Lindside	ML1	Moist Loams
LR	Lithic Udorthents	NS	Not Suited
Me	Melvin	W1	Wetlands

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Map Unit Symbol	Component Name	GSG Symbol	GSG Name
MhA	Monongahela	AL1	Acid Loams
MhB	Monongahela	AL1	Acid Loams
MhC	Monongahela	AL1	Acid Loams
MhC3	Monongahela	AL1	Acid Loams
MlB	Murrill	FL1	Fertile Loams
MlC	Murrill	FL1	Fertile Loams
MlD	Murrill	FL1	Fertile Loams
MsC	Murrill	RL1	Very Rocky, Limy Soils
MsD	Murrill	RL1	Very Rocky, Limy Soils
MsE	Murrill	RL1	Very Rocky, Limy Soils
MvB	Murrill variant	FL1	Fertile Loams
MvC	Murrill variant	FL1	Fertile Loams
MvD	Murrill variant	FL1	Fertile Loams
OpD	Opequon	RL1	Very Rocky, Limy Soils
OpD3	Opequon	RL1	Very Rocky, Limy Soils
OpF	Opequon	RL1	Very Rocky, Limy Soils
Pf	Philo	AL1	Acid Loams
Pg	Philo	AL1	Acid Loams
Ph	Philo	AL1	Acid Loams
Pm	Pope	AL1	Acid Loams
Po	Pope	AL1	Acid Loams
Ps	Pope	AL1	Acid Loams
Pu	Purdy	W1	Wetlands
RdD	Ramsey	NS	Not Suited
RdF	Ramsey	NS	Not Suited
Rn	Rubble land	NS	Not Suited
RuD	Rushtown	DU1	Dry Uplands
RuF	Rushtown	DH1	Dry Hills
ShC	Schaffenaker	RA1	Very Rocky, Acid Soils
ShE	Schaffenaker	RA1	Very Rocky, Acid Soils
ShF	Schaffenaker	RA1	Very Rocky, Acid Soils
Tg	Tygart	W1	Wetlands
TPC	Rubble land	NS	Not Suited
WeB3	Weikert	SD1	Droughty Shales
WeC3	Weikert	SH1	Shale Hills
WeD3	Weikert	SH1	Shale Hills
WeE3	Weikert	NS	Not Suited
WeF3	Weikert	NS	Not Suited
WkB	Weikert	SD1	Droughty Shales
WkC	Weikert	SD1	Droughty Shales
WkD	Weikert	SH1	Shale Hills
WkE	Weikert	SH1	Shale Hills
WkF	Weikert	NS	Not Suited